Have just received a fresh supply of

Imported Macaroni and Spaghetti

Martin's Full Cream Cheese A. V. ALLEN

Sole Agent for the Celebrated H. C. Fry Cut Glass.

UNIONTOWN BRANCH PHONE 713

Business Part of Springdale Is Destroyed

FIRE APPARATUS

and Little Insurance.

special despatch to the Spokesman

town was burned yesterday afternoon B. Cranfill of Texas, Alfred Manierre that a holdup was in progress panic way. to. Less than a fifth of the loss was editor of the St. Louis Christian Ad-notified of the fact by two shots from It may be thick or thin, but, though covered by insurance. When the fire vocate. was discovered it had gained great The selection of Vice-Presidential side of the train as a warning to keep long. Without it there would be no ing with the hose were driven away. Ohio Northern University. It was then evident that the business the blazing business buildings.

TROUBLE ON THE ROGUE RIVER

Gran's Pass Courier: R. D. Hume, try by leading members of the party. the salmon wing, is not the only one that can get into court over Rogue River fishing. What promises to be an interesting fight is now on in this gounty and if it goes into court will bring out some fine legal points. Opposite the old Ranzau hop ranch on able place in that vicinity for the fishlatter leased the bar for fishing pur- tion. nets on the bar.

fisherman, prohibiting him from land- disorder at the polls. ing his nets on the bar in question. If a permanent in junction is secured the great Olympic stadium in Shepit will prohibit all other fishermen herd's Bush Monday. The games will Thus the action due the meteorites from landing on the bar and will leave begin next day, and from then until after they came must have annihilated the fishing of that party of the river July 25 the greatest aggregation of any organic possibilities they may have entirely in the hands of Ranzau.

This case may be the means of struggle for the mastery. bringing out some very fine points in During the week the officers, and for the fishermen when drifting down scale at Honolulu. are no more frequent than is necessary and especially at this point, so right extends to the water frontage and will attract attention all over the State where fishing is done.

"Drys" Prepare For Convention.

COLUMBUS, O., July 11.-Prohibitionists are beginning to arrive for shape. is expected that all of the delegates to is problematical. before tomorrow morning.

At various hotels headquarters have ing the week. In St. Paul the Nobles able plants appeared to take possession

FIRE been reserved for good-sized delegagan, Montana, Colorado, Illinois, Indiana, Kansas and Iowa." The delegations from New England and the

portions, and the South will be better

vious conventions of the party. The national convention will be callmorning by Charles R. Jones, chairbe such old-time Prohibition leaders A. M. Matthews. as Dr. Samuel Dickie of Albion Col-Entire Business Portion of Washing- lege, Rev. S. C. Swallow of Pennsyl- men at a point where they were at ton Village Goes Up In Furious vania, Oliver W. Stewart of Chicago, work on the grade and not till it was Blaze, With a Loss of Over \$125,000 A. G. Wolfenbarger of Lincoln, Neb. at a dead stop did the engineer "Dad"

is being added to daily. Among those row escape and the woodwork of the SPOKANE, Wash., July 10,-A whose names are being prominently car was badly shattered by bullets, mentioned of the Presidential nom- one of which came within four inches in effect, dull. It is extensively used Review from Springdale, Wash, says: ia, Frederick Wheeler of California, was hit only once. The entire business portion of the Joseph P. Tracey of Michigan, Dr. J. with a loss of from \$125,000 to \$150,- of New York, and Dr. W. B. Pelmore struck the passengers. They were

headway and the efforts of the citi- nominee will depend largely upon heads inside the windows. The pas- best sellers. It has hurt -real literazens were immediately directed to what section of the country the Presi- sengers sought stations more to the ture more than any other product. It saving the adjoining buildings. The dential choice comes from. Among rear and kept their heads inside. A has been said that Truth lies at the only fire fighting apparatus was a the candidates are Judge Samuel A. stick of dynamite was set off beside bottom of a well-but this was not an few hundred feet of hose connected Artm of Indiana, J. B. Lewis, a mem- one of the cars and it broke windows ink-well. with the local water system, but the ber of the Massachusetts legislature, and cracked the wood finishing but fore became so hot that the men work- and Professor A. S. Watkins of the no one was hurt. The whole affair

The chief business of the conven- was delayed but a short time. district was doomed and the citizens tion, aside from the nomination of a consecusions consecusions turned their attention to saving their ticket, will be the adoption of a platdwellings and personal effects from form. It is said that the platform this year will have little to say on any question other than that of the liquor traffic. In the course of the convention proceedings there will be reports OVER FISH RIGHTS and discussion of the present wave of prohibition spreading over the coun-Assembly at Buffalo.

News Forecast For Coming Week.

WASHINGTON, D. C. July 11:- It is the inevitable Outcome of the There promises to be no dearth of big news events the coming week, either inevitable outcome of the cooling of a the river is a bar some quarter of a in the home or foreign fields. The globe, provided that globe is sufficientmile in length and it is the only suit- Olympic games abroad will attract ly large, for life did not reach this keen attention on this side of the earth from without. No fanciful meteermen to land with their nets. T. B. water, while at home there will be a Cornell and W. H. Flannigan bought multitude of big conventions and teorites gave it life, indeed, but in the the hop ranch from Ranzau, but the other events to interest public atten- more fundamental way in which all

poses. Just above this bar and just Tomorrow's presidential election in below are some of the best fishing the Republic of Panama promises to evolution life arose. Of this we are grounds along the river and all the result in the choice of Senor Obaldia, fishermen have been landing their the candidate of the Independent any numbers they were forming its party. A large force of United States mass, the full heat of which had not Now comes John Ranzau with an marines has been distributed over the yet been evolved by their impact and injunction against S. S. Clayburn, a little republic to prevent threatened subsequent condensation. The heat

King Edward will formally open athletes the world has ever seen will

the fishing laws and also in regard to men of the American battleship fleet the moment cooling permitted of it. front on waterways. It is necessary will be entertained on a magnificent

the river with their nets to land as Commissioners representing the stage in its history not only in its orifrequently as possible, and owing to United States and France will meet gln, but at every step of its progress the dense growth of trees and brush in Paris to discuss the proposed new along the river good landing places commercial arrangement between the the environment are observed to have wo countries.

that the question to be decided is one completion of the preparations for the that have occurred in the habitat, the of great importance to all parties in- Quebec Tercentenary celebration and other those supervening in the habitat, terested. This case will materially the departure from England of the striking. As effective as the well decide how far an owner's or lessee's notables who are coming to take part known deadly parallel of oratorical utn the programme of festivities.

omparative inactivity for the Presi- billtles disclosed. lehtial candidates of the two leading parties, though conferences will be numerous and the plans for the real work of the campaign will be put in conditions were such as could support

the national convention to be held At Columbia, O., the Prohibition-Wednesday and Thursday at Memor-lists will meet in national convention ial hall, and the State convention to Wednesday to adopt a platfor n and be held Monday and Tuesday at the name candidates for President and board of trade auditorium. Head- Vice-President. A number of names surface could then have offered it a quarters for the two gatherings were have been suggested for the head of home, and nowhere except in the sen opened today at the Neil House. It the ticket and the ultimate selection is it then found.

the State convention will have arrived Two big reunions, one North and one South, will attract attention dur-

trated

HE ESCAPES INTO BRUSH

The Conductor Begins Shooting and Manages to Wound the Robber, Who Got Away and Secured Nothing For His Bold Attempt.

SPOKANE, Wash., July 10.-The East are expected to be of large pro-Great Northern train No. 3 was held represented than at any of the pre- up shortly after ten o'clock yesterday, one and one half miles east of Naples Idaho, by a lone bandit, using a sectaken and the bandit escaped into the man of the national committee. Con- brush with a broken arm as the respicuous figures in the gathering will sult of a lively duel with Conductor

The train was flagged by section and Felix T. McWhirter of Indianap- Morrill, know that a holdup game had been worked. During the fusilade The list of presidential possibilities that fallowed, Matthews had a nar-

> the highwayman's rifle sent down the it is sticky, it never sticks to any one took but a few minutes and the train been sent to jail. It has been confin-

of the Mystic Shrine will hold forth, while at Dallas thousands of members of the order of Elks will gather for their annual national convention. Another gathering of interest, though of smaller proportions, will be the annual session of the Jewish Chantagua

LIFE SPONTANEOUS.

Cooling of a Globe.

So far as we have evidence, life is an orite bore it the seeds which have since sprouted and overrun its surface. Menature's processes are done, by supply ing it with matter only from which by while meteors were falling upon it in that thence ensued was excessive, many fold greater than sufficed to kill any germs that might have come to it housed in the meteorites themselves. brought with them. Those arriving after the heat had waned enough to make survival possible found life already started, since protoplasm formed

The proof that life was here spontaneously evolved appears at every upward where a marked departure occurs from its previous course. It and changed together. Two short parallel Canada will be interested in the columns, the one showing the changes will make this not simply clear, but terances, this life giving one reaches The week promises to be one of the same certainty through the proba-

Occasion of this vital parallelism occurs at the very start. Indeed, we may go back of this and note agreement before the start, for until the life no life appeared. This is the first coincidence. Another follows on its heels with the dawn both of conditions fit for some existence and of that existence Itself. The waters were its birthplace. No other portion of the

The simultaneity of each new birth and each new cradle crops up again when a new field arose by the making of the land. As soon as this was suit-

of it and from that time on neglected more and more the sea.

The fourth parallel is found in the significant fact that the edible plants and the plant eaters made their debut on the scene together in miocene times, the world having got along without Attempt to Hold Up [Train Frus- both before that epoch. This entry Fatal Accident While Ascending hand in hand, so to speak, De Lapparent, the great French geologist, does not hesitate to link logically and to regard the one as the necessary complement of the other. If this were not the case, there is certainly no reason why they should appear at the same instant of time. Food evokes its eater in fact as definitely as in phraseology.

The last of this procession of coincidences, man, came on the globe at the time when the cooling of the globe rendered his own extension possible at the least expense to himself. His brain allowed him to take advantage of conditions less intrinsically favorable than other animals could endure. His mind clothed his body and gave him fire, and with these two products he sallied forth into a world where antagonists were chiefly climatic, with which he was fitted to cope.

Thus all along the line we perceive that life and its domicile arose together. The second is necessary to the ed to order at 10 o'clock Wednesday tion crew as a decoy, but nothing was first, and the first is always sufficient to the occasion. The coincidence of the possibility and its seizure, of the posse and the esse, seems to be a general principle of evolution. Endless variation is constantly in progress, and this variation takes advantage of any opportunity so soon as it occurs. Life but waits in the wings of existence for its cue to enter the scene the moment the stage is set.-Professor Lowell in Century Magazine

Ink is a substance used to conceal thought. In color it is often brilliant: ination are Seaborn Wright of Georg. of its man. It is thought the bandit to spread rumors, convey scandals to distant points, and to stain careers. From the first moment it was known A little of it therefore goes a long

Ink comes in all shades and sizes.

There is no cure for ink. It has been locked up in dark closets. It has ed to hard labor in the works of professional humorists and penned in countless ways. It has served many a Henry James seiteice, and slept in a congressional speech. But in new shapes it always reappears. It cannot be blotted out. It makes its royal way, with unnumbered pages to wait on it, down the column rules of time; and though east aside and forgotten, it always has plenty of margin

THE DIVINING ROD.

No Mysterious Virtues Hidden In the Dowser's Wand.

In experiments with a divining rod as used for discovering underground supplies of water one of the geologists of the United States geological survey found that at points it turned downward independently of his will, but more complete tests showed that the down turning resulted from slight and-until watched for-unconscious changes in the inclination of his body, the effects of which were communicated through the arms and wrists to the rod. No movement of the rod from causes outside the body could be detected, and it soon became obvious that the view held by other men of science is correct, that the operation of the "divining rod" is generally due to unconscious movements of the body or of the muscles of the hand. The experiments made show that these movements happen most frequently at places where the operator's experience has led him to believe that water may

The uselessness of the divining rod is indicated by the facts that the rod may be worked at will by the operator that he fails to detect strong currents of water running in tunnels and other channels that afford no surface indications of water and that his locations in limestone regions where water flows in well defined channels are rarely more successful than those dependent on mere guesses. In fact, its operators are successful only in regions in which ground water occurs in a definite sheet in porous material or in more or less clayey deposits, such as the pebbly clay or till, in which, although a few failures occur, wells would get water

Ground water occurs under certain lefinite conditions, and as in bumid 'eg'ons a stream may be predicted therever a valley is known, so one familiar with rocks and ground water conditions may predict places where ground water can be found. No appliance either electrical or mechanical has yet been successfully used for detecting water in places where plain common sense or mere guessing would not have shown its presence just as well. The only advantage of employing a "water witch," as the operator of the divining rod is sometimes called, is that skilled services are obtained, most men so employed being keener and better observers of the occursence and movements of ground water than the average person.-Scientific

Mount Avalanche

Miss Helen H. Hatch Attempted to Slide and Lost Her Balance-The First Fatal Accident in History of Canadian Alpine Club.

ROGERS PASS, B. C. July 10 .-The first accident in the history of the Wednesday morning on Mount Avof Lethbridge lost her life.

A party made up of E. O. Wheeler, son of President Wheeler, P. D. Mc-Tavish, Rev. A. M. Gordon, G. E. Howard, representative of the English Alpine Club; A. K. Foard, Miss Parmountaineers, left camp at 6:30 o'not considered a difficult one. At. 11:30 o'clock, when the party was about at the timber line and before he guide rope was considered neceslespite the warning of the leader of the party, attempted to glissade while standing upright. She lost her balheadlong among the loose boulders at the foot of the snow slope. Then instant death.

THE ESKIMO KAYAK.

This Greenland Craft is a Most Difficuit One to Handle.

There is no craft so difficult to ban-De as the Eskimo kayak. The only boat familiar to us which in any way resembles it is the racing shell, but if janttor's boy .- Puck. a crack oarsman of one of our crack colleges were tied into a kayak and told to shift for himself even in smooth

would not be able to provide their daily bread, or, more properly speaking, their daily blubber.

It is singular that all the materials thongs for the harpoon and dart, ivory and bone for bow, stern and keel and for the various implements. The women prepare the skin covering and On such occasion there is great excitement in the community. A regular kayak treats to coffee all around when the work is satisfactorily done.

The completed boat is a triumph of ingenuity and skill. It is about eight- ingly, "I wish I had been a member of een feet long, sharply pointed at each end. Its greatest depth is six inches entirely covered save for the little round hole into which the owner slips. pushing his feet underneath the skin deck in front.

This hole is fitted to the person for whom the boat is designed, and his thighs completely fill it up. When he is-seated in it and his waterproof jacket is tied securely round the edge he is able to defy the waves whic wash over him or the rain which beat upon him. The six thong loops arranged on the deck in front and the three or four behind hold his implements-bird darts, lances, knives and, most important of all, his harpoon. A of him, upon which is colled the harpoon line, and behind him on the kayak is the harpoon bladder, which is attached, inflated ready for use, to the

The most expert are apt sometimes to be overturned. It may be by the attack of a walrus or even a seal, by a careless movement or an unexpecteded unless a comrade comes to his asthe paddle as a lever, holding it along the side of the boat, pointing it toward the bow, then sweeping it through the water, but those who are thoroughly proficient are able to do it by means of their throwing stick, their arm or even their hand.

The Earth and the Moon.

As the original earth nebula condensed the lighter materials were distributed quite uniformly over the entire surface, but these are now missing from one hemisphere, the reason

seeming to be, as Professor G. H. Daiwin demonstrated in 1879, that a portion of the earth's crust has been thrown off by tidal action, forming the moon. The surface density of the present continents is about 2.7, the mean density of the moon appearing to be 3.4, or not far from that of the missing continents to the depth reached. The moon, it is computed, equals a mass having the surface area of the terrestrial oceans and a depth of thirty-six miles, and it is concluded that the crust when thirty-six miles thick must have been torn away over threefourths of the earth, the remainder breaking apart to form the eastern and western continents, with Australia and other islands. These continental and island fragments floated like great ice floes on liquid materials of a density of 3.7 or more. This great rupture gave the earth's surface its chief irregularities, with a mean difference of three miles between the levels of the continental plateaus and the ocean beds, and as the water condensed in the cooling depressions, with the Pacific where most of the moon had been, the dry land was formed that Alpine Club of Canada occurred has made human life possible. We may consider that without this change the earth would be now in the condialanche when Miss Helen H. Hatch tion of Venus, with water over its whole surface.

The Oldest Forename.

In ancient times people had one name only, as Adam or David, and in order to distinguish persons of the same name it was the custom to amit ow and Miss Hatch, all experienced the description "son of" Isaac or Joseph, as the case might be. Thus we clock to make the climb which was get Solomon ben David among the Hebrews and Evan ap Richard among the Welsh, to quote two examples. Although the argument that those names were not strictly "forenames" is not without weight, yet it is responsible sary, they reached a small sloping to accept them as such, seeing that the patch of snow which Miss Hatch, application had to be supplemented by another for the sake of distinction. We are therefore entitled to include them within the scope of the question. Adam and other early Biblical names nnce and pitched forward in a direc- pre regarded as the oldest for obvious on different from that taken by those reasons; but, excluding these, the who had gone before so that they choice falls upon Marmaduke, which were unable to catch her. She fell is the modern rendering of the ancient Chaldean Meridug, also written Maruduk and Merodach, the god who Interceded constantly between the angry her body plunged forward until stop- Es and the humble Damlkna, his faped by a large rock against which it ther and mother. The Romans used is thought her head struck, causing both forenames and family names, and of the former two that date back about 2,500 years are still with us-namely. Marcus and Lucius, represented in modern tongues by Mark and the feminine Lucy. The old form Marcus is still retained in some families.

> now It Was. Jinks (in surprise)-Moving again, just when you were settled? Binks- Yes. Our Willie whipped the

Wendell Phillips and Blaine.

When Wendell Phillips was last in water he would have a hard time of it. Washington he was for a few minutes The kayak has been evolved through on the floor of the United States senhundreds of years of necessity. With ate, surrounded by a group of senators out it the Greenland Eskimos at least among whom was Senator James G. Blaine, always a favorite with Mr. Phillips. It so happened that a few weeks before this time Mr. Blaine in presenting to congress the statue of Governor King, first governor of used in the construction of the knyak Maine, to be placed in the rotunds of come from the sea-driftwood for the the capitol, had commented severely on frame, sealskin for the covering the loyalty of Massachusetts and especially the Federalist party during the

war with Great Britain in 1812. Of this party the father of Wendell Phillips, John Phillips, was a conspicustretch it over the frame till it is as ous member. When Blaine's speech tight and firm as the head of a drum. was made, Dawes and Hoar were senators from Massachusetts, and they both essayed some sort of an impromptu re-"kayak bee" is held; even refreshments ply thereto, but did themselves little are not lacking, for the owner of the credit in parrying the thrusts of

So when Wendell Phillips met Blaine on this occasion he said to him laugh this body for about an hour the other day when you made that speech atand its width about eighteen. It is tacking the Massachusetts Federalists."

Bialne's glittering rapier.

"Ah," said Mr. Blaine, with that, ready wit which never deserted him. "if you had been here I shouldn't have

made that speech."-Exchange. The Home of Edam Cheese.

The northern part of Holland is the seat of the Edam cheese industry. In making the Edam cheese fresh cows' milk is carefully strained and the rennet added. As soon as the milk curdles the whey is drawn off, and the curd, thoroughly kneaded, is pressed into molds. This process is repeated until the whey has all been extracted and the curd is comparatively dry. It is little stand is arranged directly in front | then wrapped in a linen cloth and kept for ten or twelve days until quite solid, Then the cloth is removed and the cheese put into sait lye. Afterward a little more dry salt is sprinkled on the cheese until the maker thinks it is sait enough to insure its keeping. It is next put into a vessel and washed with whey and scraped to remove the white crust. It is next carried into a cool ly large wave. If he does not right room and laid on shelves, where it is himself at once, he is inevitably drown- frequently turned. The ripening process lasts from two to three months. sistance. The usual method of turning the round balls growing the fine yellow the kayak upright again is by using or reddish color peculiar to Edam cheese. The cheeses intended to be exported to this country are rendered still more brilliant by dyeing the rind with a vegetable dye.

> If you will make inquiry it will be a revelation to you how many succumb to kidney or bladder troubles in one form or another. If the patient is not beyond medical aid, Foley's Kidney Cure will cure. It never disa appoints. \T. F. Laurin, Owl Drug